



" "

2011

.....

.....

.....

.....

.....

.....

)

(

.

.

.

	:
1	1.1
4	2.1
5	3.1
6	4.1
7	5.1
7	6.1
	:
9	1.2
24	2.2
24	1.2.2
32	2.2.2
35	3.2

	:
36	1.3
36	2.3
36	3.3
39	4.3
40	5.3
40	6.3
41	7.3
	:
43	1.4
59	2.4
66	3.4
67	
72	

37		1
37		2
38		3
38		4
39		5
41	(6
43	(Analysis Of Variance)	7
44		8
45	(Analysis Of Variance)	9
45		10
46	(Analysis Of Variance)	11
47		12
47	(Analysis Of Variance)	13

48		14
49		15
51		16
)	
	.(
52		17
)	
	.(
53	LSD	18
53	LSD	19
54	(T. test)	20
55		21
)	
	.(
56		22
)	
	.(

56 (T. test) 23

57 24

)

.(

58 25

)

.(

58 (T. test) 26

72

83

“ ”

2011

150

135

.1:
)

.

(

:

.2

.3 .

.(

)

:

.

.

Abstract
The Social, Economic And Psychological Variables, And Their
Relationship To Domestic Violence Against Children In Al-Jowf Regin In
The Kingdom Of Saudi Arabia" Field study"

Abdalmohsen Alsharari

Mu'tah University, 2011

The study aimed to identify the social, economic and psychological Variables and their relationship to domestic violence against children in al-Jowf Regin in the Kingdom of Saudi Arabia. In order to achieve that goal a questionnaire was developed for The collection Data, and distributed to a total sample volume of 150 students mentor, The Study Found That a total of 135 Questioner are valid for statistical analysis. The Study Used methods Used Methods of descriptive and analytical statistics, including averages, standard deviations, and multiple regression analysis, and The analysis of variance. The Study Found The Following results: (1) There is a statistically significant Relationship of the social, economic and psychological variables together on domestic violence (physical violence, psychological violence, and neglect) against children in Al-Jouf Regin. (2)The most important effects of the violence against children are: Lack of self-confidence of the child, introverted and not responding to any exciting, the child's sense of anxiety, fear, neglect evident in the general appearance of the child, spread of the spirit of aggression and the desire for revenge and stubbornness, various injuries to the child because of the lack of care and supervision , a feeling of not wanting the child social interaction with students, insecurity, hatred and shame, the practice of some wrong behaviors such as smoking, etc., behavioral disorders suffered by the child

(3)There is no statistically significant differences in the perceptions of respondents about social variables due to the variables (marital status, educational level, place of residence). The study found a number of recommendations including: that the Saudi families are made aware of the need to follow the methods of family upbringing sound compatible with our Islamic religion, and stay away from the methods of violence against children. And the need for families to adopt democratic methods of upbringing, and stay away from family upbringing authoritarian methods to avoid the effects of domestic violence on children.

1.1

(2010)

()

(2000)

(

:

,

.

.

1989

20

192

(Child Protection

.Initiative,2006)

.

.(2006

)

.

()

:(2003)

:

:

.

:

.

:

.

:

2.1

.(2003)

.

.

.

)

.(2006

.

.

:

3.1

:

.1

.2

.3

.4

.5

.6

)

. (

4.1

.1

.2

.3

.

5.1

:

)

.1

(

.

.2

.

.3

)

.(

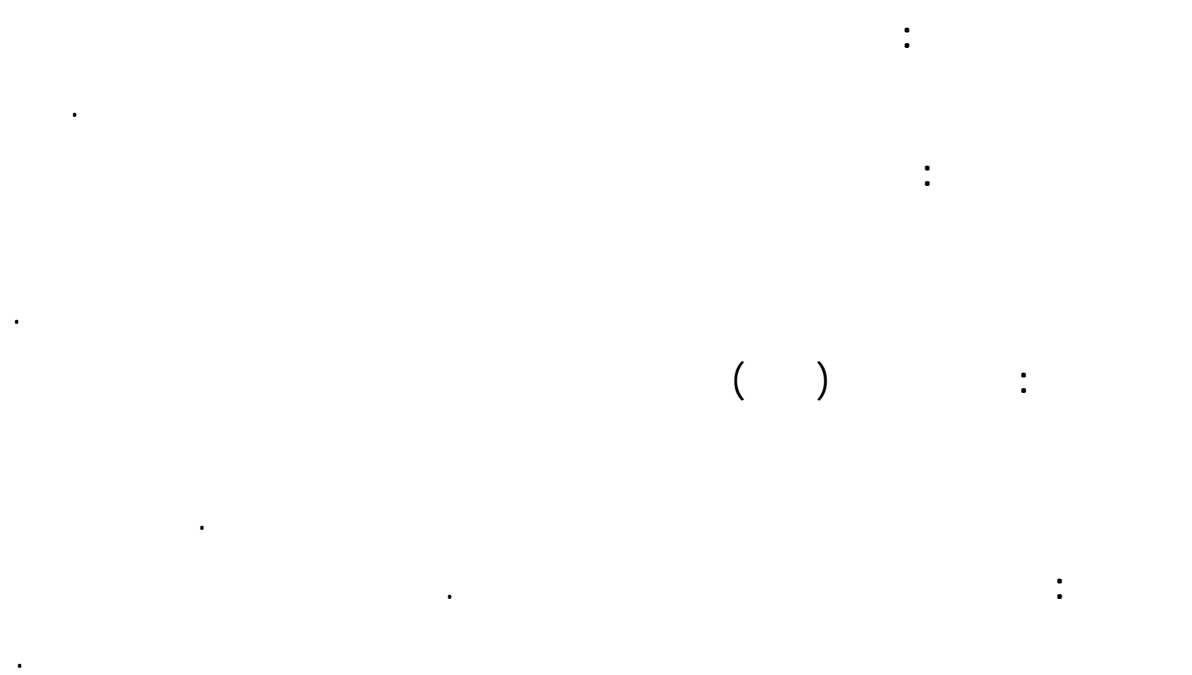
6.1

:

.

:

.



1.2

.(1988)

:

.(1988)

(2008)

.(1995)

.(1996)

:

.(1994)

() :

.

:

.(1999)

.

.

.

-

-

.

.

.

.(1990)

-

-

.

.

-

-

.

.(1990)

.

)

.(

.(2001)

:

(2000)

.

.

(2004)

.

(2001)

.

(2000)

.

.

,

.

:

(2004)

.

,

(Incompatible)

.

.

.

.

(2004)

:

(2005)

.()

.

.

:

.1

.

.2

.

.3

"

"

.

.4

.

.5

.

.6

.

:

:

-1

.(2002 ,)

() ()
.(2006)

.(Berry,1995)

.(Matlin, 2000)

: -2

.

.(1990 ,)

,)

.(1988

.(2004)

:() -3

.(2003)

.

/

()

.

,

. (Merwether, 1988)

.

.

)

.(2004

.

.

.(2006)

:

-4

:

)

,)

(

.(2004

.

.

:

.

.(2006) ()

:

:

:

.

)

1989

.(2008)

.(1997)

·
:

·
()

·

·(2004)

:

·

.(2008)

"

"

.(2008)

:

—

—

.(1996)

.(2001)

.

.

.

(2006)

.

2.2

1.2.2

" (2008)

"

(61)

%68 .

%56

4

6

:

" : (2008)

"

320

158

.
 :
 .
 " (2007)
 "
 (,)
 .
 , 10.93 , 600
 .
 .2006 –
 (%85.5) (%87.5)
 (%74.3) .(%5.8)
 (%16.9) (%24.6)
 (%7.8) ,(%79.7)
 .
 17-15 (%16.1)
 ,(%83.5)
 (%8.9)
 (%7.0) (%88.3)

45

(%96.2)

.

(2006)

()

)

(

(1248)

2007/2006

()

.

" (2006))

"

384

420

804

.

.

43

)

.

:

.(

.

.

.

.

.

(2005)

(46)

.

(2001)

481

: ,1999

(256)

(26) , (199)

(2000 ,)

(82)

(150)

(

.(, , ,

(2000 ,)

(1673)

, (14.5)

,

,

,

,

,

,

,

,

,

" (2000)

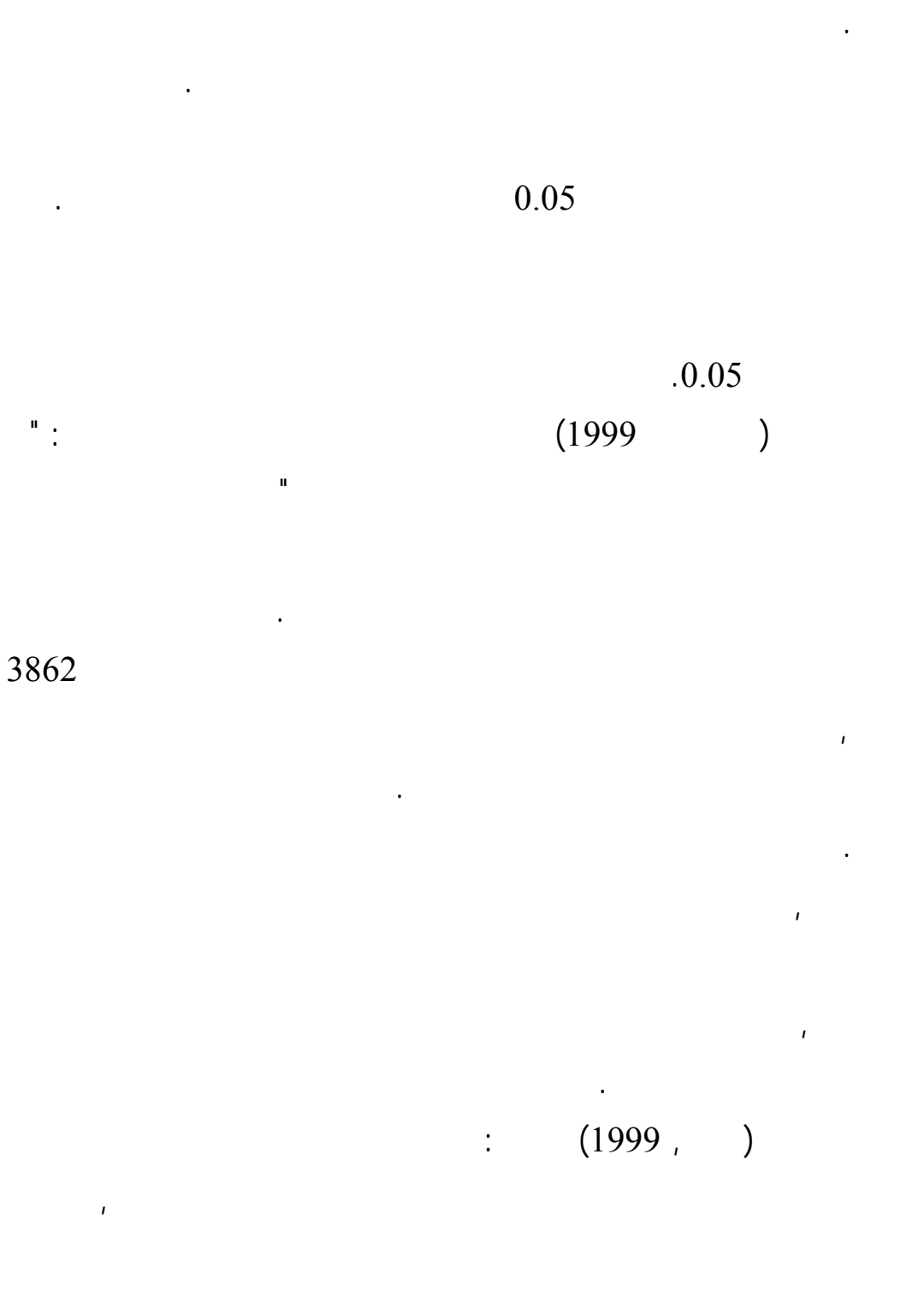
.

1998 / 97 —

%24 913

:

()



(13-5)

, (98.7)

, (90.3)

(1997)

1995 1994

:

.

"

(1990)

"

102

.

, 1988-1983

,

.

,

,

.

2.2.2

(Simth & Delores& Mosbyi, 2003)

.

:

.

.

(Kapp & Clare, 2001)

...

:

20

1996

•

1

•

(-)

12

(Laura, Aurelio and Mary,1995)

, 12-6

365



:

1.3

"

"

.

2.3

150

.2011-2010

3.3

(%90)

135

:

.

(1)

%		
5.9	8	25
54.8	74	35-26
31.9	43	45-36
7.4	10	46
100.0	135	

35-26

(1)

46 %31.9 45- 36 %54.8
25 %7.4
%5.9

(2)

%		
21.5	29	5
36.3	49	10-6
20.7	28	15-11
21.5	29	16
100.0	135	

%36.3 (2)
%21.5 10-6
%20.7 (16 5)
15-11

(3)

%	
88.9	120
11.1	15
100.0	135
%88.9	
%11.1	

(4)

%	
16.3	22
82.2	111
1.5	2
-	-
100.0	135
82.2	(4)
%1.5	%16.3

(5)

%	
77.0	104
23.0	31
100.0	135

%77.0 (5)

%23.0

: 4.3

) (1999)

(Simth & Delores& Mosbyi, 2003) (2007) (2006) (2001

. () (Roch, 1997)

:

:

.()

:

:

.(11-1)

.(11-1)

.(13-1)

.(5-1)

.(6-1)

.(6-1)

.(19-1)

: **5.3**

5

()

,

. (%80)

: **6.3**

(Cronbach's Alpha)

: (6) .

(6)
()
0.794
0.865
0.884
0.910
0.804
0.891
0.839
0.903
0.915

: 7.3

(SPSS. V.15)

:(0.05)

(Descriptive statistic Measures) -1

(Multiple Regression) -2

(One Way ANOVA) -3

)
(T. test) -4

)

.(

1.4

:

(2.49) (3.49-2.5) (3.5)
(3.5)

(3.49-2.5)

(2.49)

:

(7)

(Analysis Of Variance)

F					
F					R ²
0.000	*23.559	6.435	3	19.305	
		0.273	131	35.782	0.530
			134	55.088	

.(0.05≥ α)

*

(7)

(F)

(0.000 = α)

(23.559)

)

.(0.05 $\geq \alpha$)

(%53.0)

(

(

)

.

(8)

.

	t	Beta		B
0.002	*3.230	0.281	0.091	0.294
0.739	0.334	0.029	0.078	0.026
0.000	*5.040	0.400	0.077	0.387

.(0.05 $\geq \alpha$)

*

(8)

(

)

(t)

(Beta)

(

)

(0.05 $\geq \alpha$)

(t)

.(Beta)

(

)

.(

)

:

.

(9)
(Analysis Of Variance)

F					
F					R²
0.000	*15.998	8.246	3	24.737	
		0.515	131	67.519	0.268
			134	92.257	
.(0.05 ≥ α)					
(9)					

*

(F)

(0.000 = α)

(15.998)

) .(0.05 ≥ α)

(%26.8)

(

()

(10)

t				
	Beta		B	
0.007	*2.718	0.251	0.125	0.340
0.766	0.299	0.027	0.107	0.032
0.000	*4.475	0.377	0.105	0.472
.(0.05 ≥ α)				

*

(10)

() (t) (Beta)

()

(t)

.(Beta) $(0.05 \geq \alpha)$

)

.() (

:

.

(11)

(Analysis Of Variance)

F					
F					R ²
0.000	*17.447	8.259	3	24.776	
		0.473	131	62.012	0.285
			134	86.788	
.(0.05≥ α)					

*

(11)

(F)

(0.000 = α) (17.447)

) .(0.05≥ α)

(%28.5) (

()

(12)

.

	t	Beta	B	
0.015	*2.471	0.225	0.120	0.296
0.400	0.845	0.076	0.102	0.086
0.000	*4.218	0.351	0.101	0.426

.(0.05 ≥ α)

*

(12)

((t) (Beta)

()

(0.05 ≥ α)

(t)

.(Beta)

) ()

.(

:

.

(13)

(Analysis Of Variance)

.

F					
F		R ²			
0.000	*7.778	3.570	3	10.711	
		0.459	131	60.131	0.151
			134	70.842	

.(0.05 ≥ α)

*

(13)

(7.778)

(F)

.(0.05 $\geq \alpha$)

(0.000 = α)

()

(%15.1)

(14)

	t	Beta		B
0.039	*2.085	0.207	0.118	0.246
0.816	0.233	0.023	0.101	0.023
0.009	*2.637	0.239	0.100	0.263

.(0.05 $\geq \alpha$)

*

(14)

()

(t)

(Beta)

()

(0.05 $\geq \alpha$)

(t)

.(Beta)

()

.()

:

(15)

4	1.01	3.82	1
6	0.88	3.79	2
3	1.00	3.89	3
1	0.98	3.93	4
15	1.04	3.55	5
16	1.04	3.51	6
17	1.02	3.50	7
19	1.03	3.40	8
11	1.02	3.63	9
2	0.97	3.93	10
18	0.89	3.48	11
7	0.92	3.77	12
13	1.01	3.56	13
10	0.95	3.69	14
14	1.09	3.56	15
12	1.16	3.61	16
8	0.97	3.74	17
5	1.05	3.80	18
9	1.05	3.71	19
-	0.63	3.68	-

(0.63)

3.68

(8)

(4)

.

:

.

:

)

. (

:

-

(16)

()		
<hr/>		
0.71210	3.1591	25
0.63521	3.5455	35-26
0.49145	3.7569	45-36
0.52451	3.1636	46
0.59485	3.3072	5
0.68415	3.5547	10-6
0.49937	3.7825	15-11
0.52542	3.6144	16
0.61742	3.5826	
0.55582	3.3939	
0.60557	3.5537	
0.61408	3.5536	
0.64282	4.0909	
-	-	
0.63720	3.5376	
0.51902	3.6422	

(16)

:

(17)

.()					
F					
0.006	*4.344	1.513	3	4.539	
		0.348	131	45.624	
			134	50.163	
0.029	*3.101	1.109	3	3.326	
		0.358	131	46.837	
			134	50.163	
0.471	0.757	0.284	2	0.569	
		0.376	132	49.594	
			134	50.163	
.(0.05 ≥ α)					*

(17)

()

.(0.05 ≥ α)

()

()

(0.05 ≥ α)

LSD

46 25)

(45-36)

(15-11)

(

:

.(5)

(18)

LSD

46	45-36	35-26	25		
0.00455-	- *0.59778	0.38636-	-	3.1591	25
0.38182	0.21142-	-	-	3.5455	35-26
*0.59323	-	-	-	3.7569	45-36
-	-	-	-	3.1636	46
.(0.05 $\geq \alpha$)					*

(19)

LSD

16	15-11	10-6	5		
0.30721-	- *0.47526	0.24752-	-	3.3072	5
0.05969-	0.22774-	-	-	3.5547	10-6
0.16805	-	-	-	3.7825	15-11
-	-	-	-	3.6144	16
.(0.05 $\geq \alpha$)					*

(20)

(T. test)

T			
0.262	1.127	0.61742	3.5826
		0.55582	3.3939
0.405	0.835	0.63720	3.5376
		0.51902	3.6422

()

()

.(0.05 ≥ α)

:

-

(21)

.()

0.52561	3.2273	25
0.72515	3.5614	35-26
0.71647	3.6829	45-36
0.64539	3.2545	46
0.68823	3.4734	5
0.73995	3.5714	10-6
0.70550	3.6071	15-11
0.72764	3.5705	16
0.72078	3.5758	
0.65001	3.4121	
0.59275	3.5165	
0.73434	3.5520	
0.44998	4.3182	
-	-	
0.74778	3.5463	
0.59002	3.5953	

(21)

:

(22)

.()

F				
0.183	1.642	0.822	3	2.467
		0.501	131	65.629
			134	68.096
0.906	0.186	0.096	3	0.289
		0.518	131	67.807
			134	68.096
0.310	1.181	0.599	2	1.198
		0.507	132	66.898
			134	68.096

(22)

)

()

(

.($0.05 \geq \alpha$)

(23)

(T. test)

T			
0.404	0.837	0.72078	3.5758
		0.65001	3.4121
0.738	0.335	0.74778	3.5463
		0.59002	3.5953

() ()

.($0.05 \geq \alpha$)

: -

(24)

.()

0.45030	3.5096	25
0.68487	3.7952	35-26
0.65166	3.7388	45-36
0.56463	3.3000	46
0.47982	3.6048	5
0.71579	3.7331	10-6
0.78068	3.6126	15-11
0.57883	3.9337	16
0.64859	3.7679	
0.69365	3.3692	
0.51669	3.5804	
0.67924	3.7498	
1.41421	3.8462	
-	-	
0.68113	3.7197	
0.60887	3.7370	

(24)

:

(25)

.()

F				
0.121	1.976	0.850	3	2.550
		0.430	131	56.365
			134	58.915
0.201	1.565	0.680	3	2.039
		0.434	131	56.876
			134	58.915
0.534	0.630	0.279	2	0.557
		0.442	132	58.357
			134	58.915

(25)

()

.(0.05 ≥ α)

(26)

(T. test)

T			
0.028	*2.228	0.64859	3.7679
		0.69365	3.3692
0.899	0.127	0.68113	3.7197
		0.60887	3.7370

.(0.05 ≥ α)

*

)

()

(

$(0.05 \geq \alpha)$

()

$.(0.05 \geq \alpha)$

:

2.4

:

.1

(

)

(

)

(

)

(

)

(2008

)

·

(2007)

(2006)

(2005)

·

(2000 ,)

(2001)

·

,

·

(2000)

·

.2

(
()

() ()

(2001) (2005)

(1997) .

(Kapp & Clare, 2001)

(Bardi, Silvan and tarli, 2001)

,(%77)

(%8)

(Bill & Cary, 1998)

(Roch, 1997)

12

.3

(
()

)

()

(

(2000,)

)

(2000

.4

(
()

()

()

)

(2001

(Bill & Cary, 1998)

.5

:

(Laura, Aurelio and Mary,1995)

' .
 .6
)
 (

.
 (45-36) ()
 (46 25)
 (25)
 .(46)
 (5) (15-11)

.
 .7
)
 .(

.
 .8
)
 (

.

.

: 3.4

:

.1

.

.2

.

()

.3

.

.4

.

(2005)

(2004)

(1995).

(1997)

(1999)

(1996)

(1999)

(2008)

(1996)

(1990)

(1990)

(2007)

.2007/7/18

1

.(1990).

(2001).

(2006)

(2003)

.()

" (2000)

27

.53-50 2

(1997)

.(1999).

· ,

(2004)

.()

· -

(2000)

·

1994

·

.(2002).

· - .1

(2006)

·

(1994)

·

· : ,1 , (1988) ,

(2006)

·

(2000)

(2005)

(2006)

(2000)

(2008)

/ 18-15 (1) (36)

1 (1988)

(2010)

2 (2008)

.(2000).

.69 -33 (55) (14)

-
- Bardi, M. silvana, M. and Tarli, B. (2001). **A survey on parent- child conflict resolution**: intra family violence in Italy. Child Abuse and Neglect, (6), (pp 839- 853).
- Berry, D. B. (1995) **The Domenstic violence**: Source book every thing you need to know (3rd). Lowell House, NTc, contem Porary Publishing Group, Inc, Los Angeles, U. SA
- Bill, T & Cary, G, (1998), **Unemployment Rates, Single Parent Density and Indices of Child Poverty**, Their Relation to Different Categories of Child Abuse and Neglect, Child Abuse and Neglect, Vol.(22), No(2), (PP 79-90).
- Kapp, C & Clare, M, (2001), **Violence Against Children Widesprad**, Says Humman Rights Report, Lancet, Vol.(358), Available on Http://search. Epnet.com/ login.aspx.
- Laura , A.M., Aurelio , J.F. and Mary, P.K.(1995).**The Effects of Systemic Family Violence on Children's Mental Health**. Child Development, Vol.(66), (PP 1240-1261).
- Matlin, M, (2000), **The Psychology of women** (4th ed), Harcourt College Publisher V.A,E.
- Merwether,H. M. (1988).**Child Abuse Reporting Lows**: Time foracharge. In Besharov. D. J. (eds), Protecting children from Abuse and Neglect: Policy and practice (PP- 9- 47). Charles V.Thomas, spring Liled, Illinois, USA.
- Rock, L, (1997), **Factor Related to The Severity of Familial Physical Child Abuse in Barbados** Fordham University, Ph.
- Simth, D & Delores, E& Mosby, G, (2003), **Jamaican Child- Rearing Practices**: The Role of Corporal Punishment, Adolescence, Vol(38), P36913, Available on: [http://search . epenet.com/login.aspx](http://search.epenet.com/login.aspx).
- Sutton, John M ,**Child Protection Initiative**,(2006), Available: WWW.Araburban.org/Employee/Menacpi/uploadfiles/Khar

()

I

11

• •

11

•

•

:	(√)	:	
		:	1
35 - 26 ()		25 ()	
46 ()		45 - 36 ()	
		:	2
10 - 6 ()		5 ()	
16 ()		15 - 11 ()	
		:	3
()		()	
		:	4
() ()	() ()		
		:	5
()	()		

:

:

:						
					.	1
					.	2
						3
						4
						5
						6
					.	7
						8
						9
					.	10
						11

:						
					.	1
					.	2
					.	3
					.	4
					.	5
					.	6
					.	7
					.	8
					.	9
					.	10
					.	11

:						
						1
						2
						3
						4
						5
						6
						7
						8
						9
						10

						11
						12
						13

:
:

:						
						1
						2
						3
						4
						5

:						
						1
						2
						3
						4
						5
						6
:						
						1
						2

						3
						4
						5
						6

: :

						1
						2
						3
						4
						5
						6
						7
						8
						9
						10
						11
						12
						13
						14
						15
						16
						17
						18
						19

()

		1
		2
		3
		4